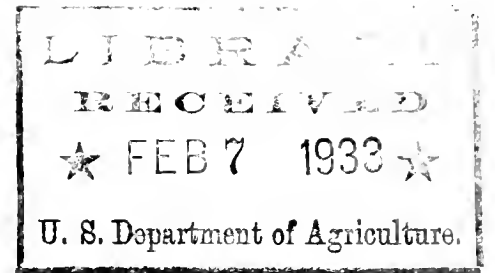


Historic, archived document

Do not assume content reflects current scientific knowledge, policies, or practices.

ADD BEAUTY
TO YOUR
HOME



PLANT
EVERGREENS



THE ADVANTAGE OF MAINE GROWN TREES

Maine-grown trees are hardy. Grown in this rigorous climate at the very foot of the White Mountains, these trees have already withstood the severest tests of nature - - temperatures of 50° below zero in the winter and over 100° above zero in the summer. Weak trees cannot stand such a climate. It's a case of the survival of the fittest - - you get only the strongest trees.

THE ROOT SYSTEM

Good roots are more important than large tops. The roots feed the tops, therefore a tree with a large top and few roots is sure to die. A good root system can be produced only by frequent transplanting. Every tree we offer you has been transplanted every two years. They have good roots, otherwise we would not offer them to you.

WESTERN MAINE FOREST NURSERY TREES

are the finest trees that can be grown. No detail has been overlooked—no effort has been spared to give our customers the very best of everything—the best trees, the best prices, the best method of packing, the best method of shipping and the best service that can possibly be given. We believe in our trees—we GUARANTEE them to live.

TREES GUARANTEED TO LIVE

Every tree we sell this spring from this price list is guaranteed to live. All you have to do is to notify us before October 1, 1933, of the number of dead trees you have and we will cheerfully replace them without question.

For the past ten years we have endeavored not only to increase the volume of production and the number of varieties, but to produce trees of a superior quality. We feel that our efforts have been rewarded and that we are offering you a quality of tree which cannot be equalled.

This is why we guarantee our trees.

ORDER BLANK — SPRING 1933

WESTERN MAINE FOREST NURSERY

FRYEBURG, MAINE

Your Name _____ Ship by ^{Express} ☐ ^{*Parcel Post} ☐

R. F. D. or _____ Ship to _____

Street No. _____

City and _____

State _____

Quantity	Kind of Tree	Age in Years	Size (Inches)	Per 100	Per 25	Per 10	Total Amount
PROSPERITY OFFER 60 Trees PREPAID							\$3.00
_____	American Arborvitae _____	3 T	2- 6	\$ 3.00	\$1.00	\$.50	_____
_____	Austrian Pine _____	4 TT	3- 6	5.00	1.50	.75	_____
_____	Austrian Pine _____	4 TT	6-12	8.00	2.50	1.25	_____
_____	Balsam Fir _____	4 T	4- 8	5.00	1.50	.75	_____
_____	Balsam Fir _____	5 TT	6- 8	7.00	2.00	1.00	_____
_____	Balsam Fir _____	6 TTT	8-12	10.00	2.75	1.50	_____
_____	Balsam Fir _____	7 TTT	15-18	15.00	4.00	2.25	_____
_____	Canadian Hemlock _____	6 TT	6-12	15.00	4.00	2.25	_____
_____	Canadian Hemlock _____	7 TTT	16-20	20.00	5.50	3.00	_____
_____	Carolina Hemlock _____	5 TT	8-12	20.00	5.50	3.00	_____
_____	Colorado Blue Spruce _____	4 T	5-10	5.00	1.50	.75	_____
_____	Colorado Blue Spruce _____	5 TT	6-12	10.00	2.75	1.50	_____
_____	Concolor Fir _____	4 T	3- 6	5.00	1.50	.75	_____
_____	Douglas Fir _____	5 TT	5- 8	5.00	1.50	.75	_____
_____	Engelmann Spruce _____	5 TT	6-10	10.00	2.75	1.50	_____
_____	Japanese Larch _____	6 TT	8-15	10.00	2.75	1.50	_____
_____	Mugho Pine _____	4 T	6- 9	5.00	1.50	.75	_____
_____	Mugho Pine _____	5 TT	8-12	10.00	2.75	1.50	_____
_____	Norway Spruce _____	4 T	5-10	3.00	1.00	.50	_____
_____	Norway Spruce _____	5 TT	8-12	5.00	1.50	.75	_____
_____	Oriental Pyramidal Arborvitae _____	3 T	3- 6	3.00	1.00	.50	_____
_____	Red Cedar _____	5 TT	8-12	20.00	5.50	3.00	_____
_____	Red Pine _____	4 T	5-10	3.00	1.00	.50	_____
_____	Red Pine _____	5 TT	10-15	7.00	2.00	1.00	_____
_____	Scotch Pine _____	4 T	8-15	3.00	1.00	.50	_____
_____	*White Pine _____	4 T	4- 8	3.00	1.00	.50	_____
_____	*White Pine _____	5 TT	6-12	5.00	1.50	.75	_____
_____	White Spruce _____	4 T	4-10	3.00	1.00	.50	_____
_____	White Spruce _____	5 TT	8-12	5.00	1.50	.75	_____
_____	White Spruce _____	7 TTT	9-12	15.00	4.00	2.25	_____
_____	White Spruce _____	7 TTT	12-15	25.00	7.00	3.50	_____
_____	Chamaecyparis Pisifera _____	2 T	12-15	20.00	5.00	2.50	_____
_____	Chamaecyparis Pisifera Golden _____	2 T	9-12	20.00	5.00	2.50	_____
_____	Chamaecyparis Plumosa _____	2 T	9-12	20.00	5.00	2.50	_____
_____	Chamaecyparis Plumosa Golden _____	2 T	9-12	20.00	5.00	2.50	_____
_____	Pfitzer's Juniper _____	2 T	9-12	20.00	5.00	2.50	_____
_____	Irish Juniper _____	3 T	9-12	20.00	5.00	2.50	_____
_____	Juniperus Tamariscifolia _____	3 T	9-12	20.00	5.00	2.50	_____
_____	Taxus Cuspidata _____	2 T	9-12	20.00	5.00	2.50	_____
_____	Parson's Globe Arborvitae _____	2 T	9-12	20.00	5.00	2.50	_____
_____	Douglas Golden Arborvitae _____	2 T	9-12	20.00	5.00	2.50	_____
_____	Globe Arborvitae _____	2 T	9-12	20.00	5.00	2.50	_____
_____	Pyramidal Arborvitae _____	2 T	9-12	20.00	5.00	2.50	_____

* White Pine may be shipped in New England and New York only.

Orders will be shipped C. O. D. providing a payment of half the amount accompanies the order.

50 trees of the same kind and size may be bought at the 100 rate.

All prices are F. O. B. Fryeburg, Maine, EXCEPT our \$3 Prosperity Offer.

Total amount for trees _____ \$ _____

* Add 15c INSURANCE FEE if you want parcel post shipment _____ \$ _____

Total amount inclosed _____ \$ _____

On back of this sheet are names of friends or neighbors who would be interested in receiving your price list.

OUR PROSPERITY OFFER

60 Trees for \$3.00

PREPAID

AND GUARANTEED TO LIVE

BLUE SPRUCE

WHITE SPRUCE

NORWAY SPRUCE

DWARF MUGHO PINE

SCOTCH PINE

RED PINE

6 INCHES TO 1 FOOT TALL

10 TREES OF EACH VARIETY

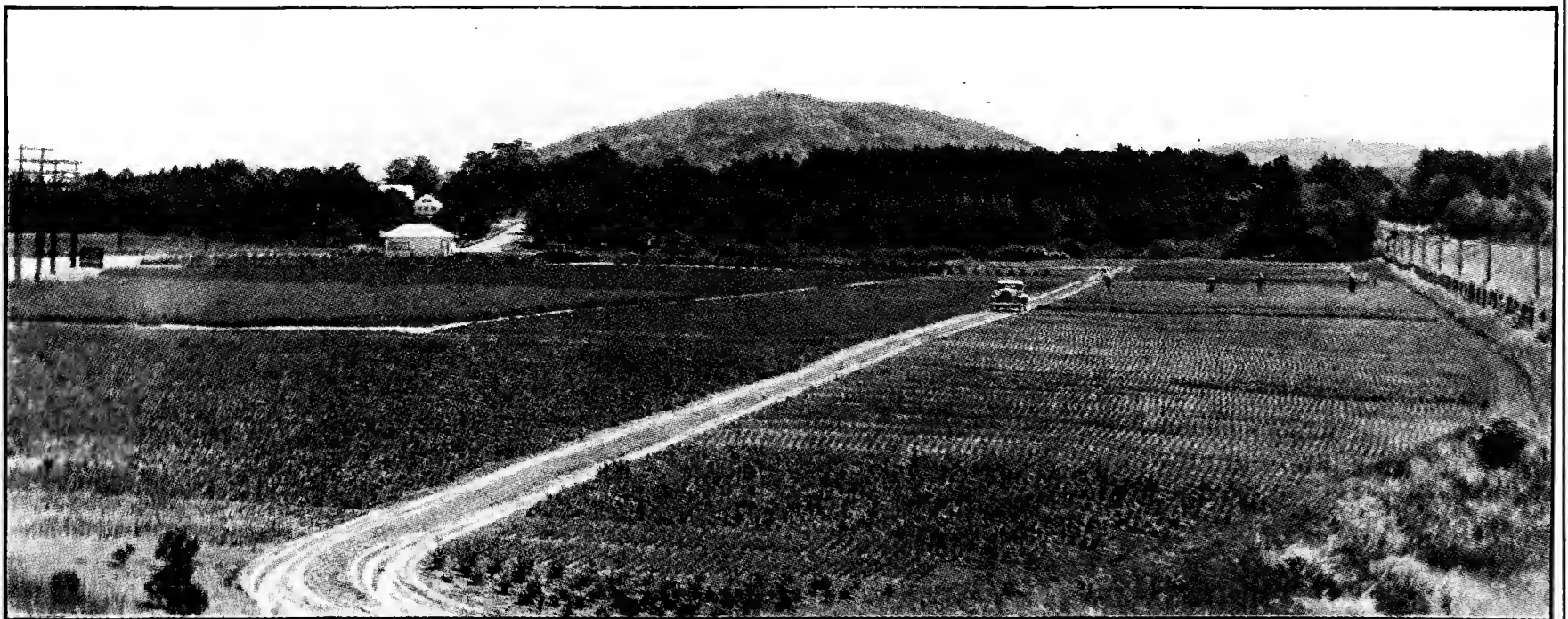
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VIEWS of the
WESTERN MAINE FOREST
NURSERY

FRYEBURG, MAINE

*WHERE YOUR
TREES ARE
GROWN*



How to Plant Evergreens

To plant these small trees, use a trowel or shovel and make a hole large enough to accommodate the roots when they are well spread out. Put a little water in the hole, pack the earth around the roots, keeping them well spread. When the hole is filled, pack the earth down firmly so that no air can get to the roots to dry them out. Be very careful between the time you receive the trees and the time you plant them not to let the roots dry out. Dry roots are always fatal to an evergreen. If you are planting the trees in your garden to let them grow a few years before putting them in their permanent locations, keep them about a foot apart. If you are not ready to put them in their permanent locations at the end of two years, be sure to transplant them again, placing them two feet apart.

Kind of Tree	Age in Years	Size (Inches)	Per 100	Per 25	Per 10
American Arborvitae	3 T	2- 6	\$ 3.00	\$1.00	\$.50
Austrian Pine	4 TT	3- 6	5.00	1.50	.75
Austrian Pine	4 TT	6-12	8.00	2.50	1.25
Balsam Fir	4 T	4- 8	5.00	1.50	.75
Balsam Fir	5 TT	6- 8	7.00	2.00	1.00
Balsam Fir	6 TTT	8-12	10.00	2.75	1.50
Balsam Fir	7 TTT	15-18	15.00	4.00	2.25
Canadian Hemlock	6 TT	6-12	15.00	4.00	2.25
Canadian Hemlock	7 TTT	16-20	20.00	5.50	3.00
Carolina Hemlock	5 TT	8-12	20.00	5.50	3.00
Colorado Blue Spruce	4 T	5-10	5.00	1.50	.75
Colorado Blue Spruce	5 TT	6-12	10.00	2.75	1.50
Concolor Fir	4 T	3- 6	5.00	1.50	.75
Douglas Fir	5 TT	5- 8	5.00	1.50	.75
Engelmann Spruce	5 TT	6-10	10.00	2.75	1.50
Japanese Larch	6 TT	8-15	10.00	2.75	1.50
Mugho Pine	4 T	6- 9	5.00	1.50	.75
Mugho Pine	5 TT	8-12	10.00	2.75	1.50
Norway Spruce	4 T	5-10	3.00	1.00	.50
Norway Spruce	5 TT	8-12	5.00	1.50	.75
Oriental Pyramidal Arborvitae	3 T	3- 6	3.00	1.00	.50
Red Cedar	5 TT	8-12	20.00	5.50	3.00
Red Pine	4 T	5-10	3.00	1.00	.50
Red Pine	5 TT	10-15	7.00	2.00	1.00
Scotch Pine	4 T	8-15	3.00	1.00	.50
*White Pine	4 T	4- 8	3.00	1.00	.50
*White Pine	5 TT	6-12	5.00	1.50	.75
White Spruce	4 T	4-10	3.00	1.00	.50
White Spruce	5 TT	8-12	5.00	1.50	.75
White Spruce	7 TTT	9-12	15.00	4.00	2.25
White Spruce	7 TTT	12-15	25.00	7.00	3.50

* White Pine may be shipped in New England and New York only.

The following varieties are two or three years old and transplanted, grown from cuttings:

Chamaecyparis Pisifera	2 T	12-15	20.00	5.00	2.50
Chamaecyparis Pisifera Golden	2 T	9-12	20.00	5.00	2.50
Chamaecyparis Plumosa	2 T	9-12	20.00	5.00	2.50
Chamaecyparis Plumosa Golden	2 T	9-12	20.00	5.00	2.50
Pfitzer's Juniper	2 T	9-12	20.00	5.00	2.50
Irish Juniper	3 T	9-12	20.00	5.00	2.50
Juniperus Tamariscifolia	3 T	9-12	20.00	5.00	2.50
Taxus Cuspidata	2 T	9-12	20.00	5.00	2.50
Parson's Globe Arborvitae	2 T	9-12	20.00	5.00	2.50
Douglas Golden Arborvitae	2 T	9-12	20.00	5.00	2.50
Globe Arborvitae	2 T	9-12	20.00	5.00	2.50
Pyramidal Arborvitae	2 T	9-12	20.00	5.00	2.50

T —Transplanted once.
TT —Transplanted twice.
TTT—Transplanted thrice.

50 trees of same kind and size at the 100 rate.

All prices quoted on this page
F. O. B. Fryeburg, Maine.

SHIPPING WEIGHT (Approximate)

Trees averaging less than 10 inches — 10 lbs. per 100 Trees.

Trees averaging 8 to 12 inches—15 lbs. per 100 Trees.

Trees averaging 10 to 15 inches — 18 lbs. per 100 Trees.

Questions — *and* — Answers

1. *How large is your nursery?* Thirty-five acres of trees—about five million in all. Annual output, about one million trees.
2. *How are the trees packed?* The roots are packed in wet moss and the whole tree wrapped in burlap and waterproof paper. There is no charge for packing.
3. *How are they shipped?* Either by express or parcel post. However, express shipment is recommended. Express shipments go collect and parcel post shipments C. O. D. for postage EXCEPT in the case of our special Prosperity Offer on which we prepay the carrying charges.
4. *How long will the trees keep in the package?* Two or three weeks if necessary and if kept in a damp place, but of course the sooner they are unpacked the better.
5. *Do the trees have to be transplanted after we plant them?* No, not if they are planted in their permanent locations. Many of our customers put their trees in a garden or other cleared area for a few years, then transplant them to their permanent locations. When you do transplant, cut around each tree with a shovel and lift out with a good ball of earth.
6. *Is mulching necessary?* Mulching, or the putting of peat moss, leaves, hay, straw or other similar substance on the ground around the tree, is not necessary but helps keep the moisture in the soil during dry seasons and also protects the tree from the effects of frost heaving in the spring and fall.
7. *Should the trees be shaded?* Not under average conditions. However, some of our customers in the far south have told us that better results are obtained if the trees are shaded during the hot summers.
8. *Should we use a fertilizer?* Not necessary, but a good fertilizer will stimulate growth. Use Vigoro, Loma or any other good tree food.
9. *Are trees which have been transplanted each two years better than those which have not?* Yes. Trees which are not transplanted at least every two years put on a tall, spindling growth which is weak. The roots are poorly developed, usually one long tap root with very few laterals. First class trees are transplanted at least every two years. Those that have not been so transplanted are usually not worth planting.
10. *What trees should we plant for a hedge?* For a low hedge—less than four feet—use Arborvitae, Hemlock or Yew. Do not use mixed varieties in planting hedges. For high hedges or windbreaks, use any of the Pines, Spruces or Firs.
11. *Do you guarantee delivery?* Yes. If you do not receive your trees within a reasonable time after receiving notice of shipment, write us at once and we will send you duplicate shipment and collect from the express company for loss of your trees.

A Word Picture of the Many Kinds of Evergreen Trees Grown in Our Nursery

Tree	Description	Height in Feet at Maturity
AMERICAN ARBORVITAE	Commonly known in New England as White Cedar. For hedges and windbreaks. Dark green foliage, flat wide leaves.	60
AUSTRIAN PINE	Vigorous grower; long dark green foliage. Will thrive in sandy dry soil. Excellent for seashore plantings.	50 to 60
BALSAM FIR	Symmetrical, fragrant. Flat blue-green needles. Prefers medium to heavy soil and will grow in shade.	About 50
CANADIAN HEMLOCK	Lacy, graceful foliage—easily pruned. Likes shade; will live in sunlight.	If unpruned, 70 ft.
CAROLINA HEMLOCK	Dark, dense tufted foliage on sweeping pendulous branches. Hardier in southern climates than Canadian Hemlock.	30 to 50
COLORADO BLUE SPRUCE	Ranging in shade from slightly blue-green to marvelous blue. The handsome ungrafted, short-leaved tree, native of Colorado. Grows in any soil; prefers sunlight.	Average 80
CONCOLOR FIR	Hardy as far north as southern Canada. Blue-green leaves, pyramidal growth.	60 to 120
DOUGLAS FIR	Soft dark green to gray-blue needles. Rapid grower.	About 70
ENGELMANN SPRUCE	Leaves blue-green to steel-blue; flowers purple.	60 to 150
JAPANESE LARCH	A conifer of feathery foliage which loses its needles in the winter. Prefers moist or heavy soil, but will live in medium soil.	60 to 90
MUGHO PINE	Dwarf, slow growing. Hardy everywhere except in wet soils.	
NORWAY SPRUCE	Graceful, symmetrical tree of rapid growth. Pendulous branches, dark green foliage. Makes good hedges and windbreaks as well as specimen trees. Will grow in shade and live in either light or heavy soil.	About 80
ORIENTAL PYRAMIDAL ARBORVITAE	Narrow pyramidal growth. Suitable for formal plantings.	Dwarf
RED CEDAR	Pyramidal in shape. Valuable for formal work where height is needed.	25 to 30
RED PINE	Dense foliage, beautiful, long deep green needles. Rapid growing. Will thrive in dry soil. Requires sunlight.	Average 100
SCOTCH PINE	Rapid growing and very ornamental. Light gray-green foliage. Will grow in poor soil and adverse conditions. Good for screens where quick growth is required.	50 to 60
WHITE PINE	The most beautiful native evergreen of New England. Has long, lustrous needles; light green with silvery glint. Thrives in any soil, shade or sunlight.	Average 90
WHITE SPRUCE	Upright and symmetrical; light silvery green foliage. Makes satisfactory hedges and windbreaks. Will stand clipping and pruning. Prefers heavy soil and will grow in shade.	60 to 75
CHAMAECYPARIS PISIFERA	(Pea Fruited or Sawara Cypress.) Pyramidal form. Glossy green foliage. Prefers sunlight, medium to heavy soil. Slow growing.	20 to 30
CHAMAECYPARIS PISIFERA GOLDEN	Golden form of above.	20 to 30
CHAMAECYPARIS PLUMOSA	(Plume Cypress.) Feathery-like foliage. Fine for foundation planting. Slow growing.	20 to 30
CHAMAECYPARIS PLUMOSA GOLDEN	Golden form of above.	20 to 30
PFITZER'S JUNIPER	Broad, bushy habit. Grows in either shade or sun. Bluish-green foliage. Fine for planting under windows.	5 to 6 ft. spread
IRISH JUNIPER	Pyramidal shape. Gray-green foliage.	7 to 8 ft.
JUNIPERUS TAMARISCIFOLIA	(Tamarix Savin.) Dense, spreading growth, bluish-green foliage.	3 to 5 ft. spread
TAXUS CUSPIDATA	(Japanese Yew.) Very hardy, spreading habit. Excellent for foundation planting.	5 to 8
PARSON'S GLOBE ARBORVITAE	Bright green foliage, globe shape. Grows in any soil, sun or shade.	3 to 4
DOUGLAS GOLDEN ARBORVITAE	Broad pyramidal shape, golden green foliage.	10 to 15
GLOBE ARBORVITAE	Dense, dark green foliage. Round compact form.	3 to 4
PYRAMIDAL ARBORVITAE	Columnar shape. Remains bright green throughout the winter. Very popular for formal plantings.	15 to 30

WESTERN MAINE FOREST NURSERY
FRYEBURG, MAINE

